County Level MSSA Data Accompanying the Report: Adolescent Birth Rates, Percentage of Repeat Births and Births in High Poverty Areas by Medical Service Study Area: California, Aggregated 2010-2012

## Mendocino

	MSSA		Populati	on Females Age	d 15 - 19		Births Females Aged 15 - 19						
ID	NAME	All	Black	Asian	Hispanic	White	All Black Asian Hispanic White						
עו	NAME	TYPE	All	DIACK	ASIAII	пізрапіс	wille	All	DIACK	Asian	пізрапіс	wille	
87.1	Boonville/Navarro/Philo/Yorkville	Rural	287	7	0	166	110	14	0	0	13	0	
87.2	Elk/Little River/Mendocino	Rural	370	0	9	49	296	8	0	0			
88	Anchor Bay/Gualala/Manchester/Point Arena	Rural	233	0	3	92	122	7	0	0	7	0	
89	Fort Bragg/Westport	Rural	958	7	13	386	503	28	0	0	13	12	
90	Laytonville/Leggett/Piercy	Frontier	308	7	0	64	195		0	0			
91	Brooktrails/Pine Mountain/Willits	Rural	1239	7	13	291	811	42	0	0	12	27	
92	Covelo/Dos Rios	Frontier	272	7	0	40	52	18	0	0		-	
93.1	Ukiah	Rural	2729	14	47	1199	1275	127	0	0	67	44	
93.2	Redwood Valley	Rural	600	3	6	141	395	14	0	0	-	10	
93.3	Potter Valley	Rural	158	0	6	28	119		0	0		-	
93.4	Talmage	Rural	511	3	142	144	189	13	0	0	8	-	
93.5	Hopland	Frontier	164	0	0	89	58		0	0		-	

Data sources: Births: 2010-2012, Birth Statistical Master File, California Department of Public Health, Center for Health Statistics and Informatics. Population: 2010-2012, California Department of Finance, Report P-3: State and County Population Projections by Race/Ethnicity, Detailed Age, and Gender, 2010-2060. Sacramento, CA, January 2013 and U.S. Census Bureau, American FactFinder, Census 2010 population by census tract, and American Community Survey, aggregated 2008-2012 census tract high poverty area. Notes: MSSA is Medical Service Study Area; Confidence interval is an estimate indicating the range of values, lower & upper limits, that contain the true value 95% of the time. \*Use data with caution, relative standard error is between 30%-49%; --Data suppressed, relative standard error equal to or greater than 50% or data does not meet standards of reliability; See report's Data Suppression and Limitation section for details.

County Level MSSA Data Accompanying the Report: Adolescent Birth Rates, Percentage of Repeat Births and Births in High Poverty Areas by Medical Service Study Area: California, Aggregated 2010-2012

## Mendocino

	MSSA		Adolescent Birth Rate														
				Confidence Interval			Confidence Interval			Confidence Interval			Confidence Interval			Confidence	e Interval
ID	NAME	TYPE	All	Lower	Upper	Black	Lower	Upper	Asian	Lower	Upper	Hispanic	Lower	Upper	White	Lower	Upper
87.1	Boonville/Navarro/Philo/Yorkville	Rural	48.8	26.7	81.9	0.0			0.0			78.3	41.7	133.9	0.0		
87.2	Elk/Little River/Mendocino	Rural	21.6*	9.1	42.6	0.0			0.0				-		-		
88	Anchor Bay/Gualala/Manchester/Point Arena	Rural	30.0*	12.1	61.8	0.0			0.0			76.1*	30.6	156.8	0.0		
89	Fort Bragg/Westport	Rural	29.2	19.4	42.2	0.0			0.0			33.7	17.9	57.6	23.9	12.3	41.7
90	Laytonville/Leggett/Piercy	Frontier				0.0			0.0				-				
91	Brooktrails/Pine Mountain/Willits	Rural	33.9	24.4	45.8	0.0			0.0			41.2	21.3	72.0	33.3	21.9	48.4
92	Covelo/Dos Rios	Frontier	66.2	39.2	104.6	0.0			0.0								
93.1	Ukiah	Rural	46.5	38.4	54.6	0.0			0.0			55.9	43.3	71.0	34.5	25.1	46.3
93.2	Redwood Valley	Rural	23.3	12.7	39.1	0.0			0.0						25.3*	12.1	46.5
93.3	Potter Valley	Rural			-	0.0			0.0				-				
93.4	Talmage	Rural	25.4	13.5	43.4	0.0			0.0			55.6*	23.4	109.6			
93.5	Hopland	Frontier				0.0			0.0								

Data sources: Births: 2010-2012, Birth Statistical Master File, California Department of Public Health, Center for Health Statistics and Informatics. Population: 2010-2012, California Department of Finance, Report P-3: State and County Population Projections by Race/Ethnicity, Detailed Age, and Gender, 2010-2060. Sacramento, CA, January 2013 and U.S. Census Bureau, American FactFinder, Census 2010 population by census tract, and American Community Survey, aggregated 2008-2012 census tract high poverty area. Notes: MSSA is Medical Service Study Area; Confidence interval is an estimate indicating the range of values, lower & upper limits, that contain the true value 95% of the time. \*Use data with caution, relative standard error is between 30%-49%; —Data suppressod, relative standard error equal to or greater than 50% or data does not meet standards of ror bata Suppression and Limitation section for details.

County Level MSSA Data Accompanying the Report: Adolescent Birth Rates, Percentage of Repeat Births and Births in High Poverty Areas by Medical Service Study Area: California, Aggregated 2010-2012

## Mendocino

	MSSA	Percent Repeat Births															
				Confidence	e Interval		Confidence Interval			Confidence Interval			Confidence Interval			Confidence Interval	
ID	NAME	TYPE	All	Lower	Upper	Black	Lower	Upper	Asian	Lower	Upper	Hispanic	Lower	Upper	White	Lower	Upper
87.1	Boonville/Navarro/Philo/Yorkville	Rural				0.0			0.0						0.0		
87.2	Elk/Little River/Mendocino	Rural				0.0			0.0								
88	Anchor Bay/Gualala/Manchester/Point Arena	Rural				0.0			0.0				1		0.0		
89	Fort Bragg/Westport	Rural	17.9*	3.7	32.0	0.0			0.0						0.0		
90	Laytonville/Leggett/Piercy	Frontier				0.0			0.0			0.0			0.0		
91	Brooktrails/Pine Mountain/Willits	Rural				0.0			0.0				-				
92	Covelo/Dos Rios	Frontier				0.0			0.0						0.0		
93.1	Ukiah	Rural	15.0	8.8	21.2	0.0			0.0			16.4*	7.5	25.3			
93.2	Redwood Valley	Rural				0.0			0.0			0.0					
93.3	Potter Valley	Rural				0.0			0.0			0.0			0.0		
93.4	Talmage	Rural				0.0			0.0			0.0			0.0		
93.5	Hopland	Frontier				0.0			0.0			0.0			0.0		

Data sources: Births: 2010-2012, Birth Statistical Master File, California Department of Public Health, Center for Health Statistics and Informatics. Population: 2010-2012, California Department of Finance, Report P-3: State and County Population Projections by Race/Ethnicity, Detailed Age, and Gender, 2010-2060. Sacramento, CA, January 2013 and U.S. Census Bureau, American FactFinder, Census 2010 population by census tract, and American Community Survey, aggregated 2008-2012 census tract high poverty area. Notes: MSSA is Medical Service Study Area; Confidence interval is an estimate indicating the range of values, lower & upper limits, that contain the true value 95% of the time. \*Use data with caution, relative standard error is between 30%-49%; —Data suppressod, relative standard error equal to or greater than 50% or data does not meet standards of reliability; See report's Data Suppression and Limitation section for details.

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## Mendocino

	MSSA		Percent Births in High Poverty Areas														
			Confidence Interval			Confidence	nce Interval		Confidenc	Confidence Interval		Confidence Interval			Confidence Interval		
ID	NAME	TYPE	All	Lower	Upper	Black	Lower	Upper	Asian	Lower	Upper	Hispanic	Lower	Upper	White	Lower	Upper
	Boonville/Navarro/Philo/Yorkville	Rural				0.0			0.0						0.0		
87.2	Elk/Little River/Mendocino	Rural	0.0			0.0			0.0			0.0			0.0		
88	Anchor Bay/Gualala/Manchester/Point Arena	Rural	0.0			0.0			0.0			0.0			0.0		
89	Fort Bragg/Westport	Rural	42.9*	24.5	61.2	0.0			0.0				-				
90	Laytonville/Leggett/Piercy	Frontier				0.0			0.0				-				
91	Brooktrails/Pine Mountain/Willits	Rural	61.9	47.2	76.6	0.0			0.0			58.3*	30.4	86.2	63.0*	44.7	81.2
92	Covelo/Dos Rios	Frontier				0.0			0.0				-				
93.1	Ukiah	Rural	85.8	79.8	91.9	0.0			0.0			88.1	80.3	95.8	84.1	73.3	94.9
93.2	Redwood Valley	Rural	0.0			0.0			0.0			0.0			0.0		
93.3	Potter Valley	Rural	0.0			0.0			0.0			0.0			0.0		
93.4	Talmage	Rural	0.0			0.0			0.0			0.0			0.0		
93.5	Hopland	Frontier				0.0			0.0				-				
											,						

Data sources: Births: 2010-2012, Birth Statistical Master File, California Department of Public Health, Center for Health Statistics and Informatics. Population: 2010-2012, California Department of Finance, Report P-3: State and County Population Projections by Race/Ethnicity, Detailed Age, and Gender, 2010-2060. Sacramento, CA, January 2013 and U.S. Census Bureau, American FactFinder, Census 2010 population by census tract, and American Community Survey, aggregated 2008-2012 census tract high poverty area. Notes: MSSA is Medical Service Study Area; Confidence interval is an estimate indicating the raining of values, lower & upper limits, that contain the true value 95% of the time. \*Use data with caution, relative standard error is between 30%-49%; —Data suppressed, relative standard error equal to or greater than 50% or data does not meet standards of reliability; See report's Data Suppression and Limitation section for details.